

Annex A: Schedule of Prices

Name of Supplier: _____

0	1	2	3	4	5	6	7	8	9	10
No.	Item and Description	Country of origin	Qty	Unit	Unit price EXW per item	Transportation and Insurance and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 3)
Lot 1: ICT Equipment										
1	DESKTOP Monitor: 32-inch LED Backlit LCD Monitor 65E2KAC1PH; Processor: Intel Core i7-9700 (8C / 8T, 3.0 / 4.7GHz, 12MB); Graphics: NVIDIA GeForce GT 730 2GB GDDR5; Chipset: Intel B365; Memory: 2x 8GB DIMM DDR4-2666; Storage: 1TB HDD 7200rpm 3.5"; Optical: 9.0mm DVD±RW; Ethernet: Integrated 100/1000M; Media Reader: 7-in-1 Card Reader; WLAN + Bluetooth: 11ac, 2x2 + BT4.0; Color Chassis: Black Bezel: Warm Silver; Keyboard: USB Keyboard, Black, English; Mouse: USB Mouse, Black; Power Supply: 180W 85% Energy Star; 650VA UPS; wireless capable; Operating System: Perpetual License Windows 10 Home 64, English; Bundled Software: Perpetual License Office Home 2019, 3-year antivirus license; system unit and accessories must be the same brand		1	set						
2	LCD PROJECTOR Aspect ratio-16:09, focal length-20.42 mm - 24.5 mm, screen size-30 inches - 300 inches, LCD-0.67 inch with MLA (D10), Lamp-UHE, 210 W, 6,000 h durability, 10,000 h durability (economy mode), White Light Output-3,400 Lumen - 2,110 Lumen (economy) in accordance with ISO 21118:2012, Color Light output-3,400 Lumen- 2,110 Lumen (economy) in accordance with IDMS15.4, Dimension Excluding Feet (W x H x D)-302 x 252 x 92 mm (Width x Depth x Height), Projection Technology-3LCD Technology, RGB liquid crystal shutter, color light output-3,400 Lumen- 2,110 Lumen (economy) in accordance with IDMS15.4, white light output-3,400 Lumen - 2,110 Lumen (economy) in accordance with ISO 21118:2012, contrast ratio-15,000 : 1, accessories: White Screen		2	unit						
3	FACE RECOGNITION BIOMETRIC DEVICE, with Software Development Kit (SDK) , dimension-7inch, type-LCD, operation method-capacitive touch screen, pixel-2MP, lens-2, wired network-10 M/100 M/1000 M, network interface-1, card reading frequency-13.56MHz, QR code recognition support, face anti-spoofing support, dimensions-290 mm x 116.5 mm x 33 mm (11.4" x 4.6" x 1.3"), with deep learning algorithm, 6,000 face capacity, face recognition duration-< 0.2 s/User; face recognition accuracy rate ≥ 99%, Supports 6 attendance status, including check in, check out, break in, break out, overtime in, overtime out. Accessories: Security Box/Frame, UPS. The device must have a daily time record system that will automatically record employees logs and produce daily time record report		5	unit						
4	BARCODE LABEL PRINTER , Speed: Up to 149mm/sec, up to 90mm paper diameter, print method -Thermal line, 203 x 203 dpi, bar code-UPC-A, UPC-E, JAN8 (EAN), Jan13 (EAN), ITF, Code39, Code93, Code128, Coda bar (NW-7), PDF417, MaxiCode, QRCode, GS1-128, GS1 Data Bar, Omnidirectional, GS1 Data Bar Truncated / Stacked / Stacked Omnidirectional / Limited / Expanded / Expanded Stacked, Composite Symbology, Data Matrix, print speed-Thermal Paper (w/o BM): Max. 150 mm/sec (Print density configurable. Max. 90 mm/sec for ladder barcode and two-dimensional barcode printing), with software development kit		1	unit						



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5	BARCODE READER , able to read: UPC-A, UPC-E, JAN8 (EAN), Jan13 (EAN), ITF, Code39, Code93, Code128, Codabar (NW-7), PDF417, MaxiCode, QRCode, GS1-128, GS1 DataBar, Omnidirectional, GS1 DataBar Truncated/ Stacked/ Stacked Omnidirectional/ Limited/ Expanded/ Expanded Stacked, Composite Symbology, Data Matrix, with Software Development Kit		1	unit						

Other Requirements:

All equipment and components should be branded (not clone, imitation or assembled) and brand new.
 Availability of parts in the local market by local distributors.
 Provision of Design Layout, or Technical Data Sheet indicating the brand name and model of item/s.
 After delivery and or installation, the Supplier will immediately conduct training or orientation on the equipment's operation process and provide copies of the manual to KSU end-users.
 Conduct of Testing and Ceiling of the equipment must be conducted with the end-users and TWGs before acceptance and payment.

After Sales Requirements:

1 year warranty of service and device/equipment based on the equipment (It will start after the turn-over and training of the end-user).
 During the warranty period, any defective or malfunctioning device shall be repaired/replaced by the Supplier.
 Monday to Friday, office hours technical support and service.
 Capable of providing technical service/assistance within 24 hours OR next business day on-site (NBDOS) service warranty.

Total Amount for Lot 1: ICT Equipment (not to exceed Php 632,358.00)

Total Amount in words:

Performance Security:	N/A	Warranty:	Warranty shall be for three (3) months for expendable supplies and one (1) year for non-expendable supplies or equipment reckoned from the date of acceptance of the Goods
Delivery Period:	60 CD	Price Validity:	30 cd

After having carefully read and accepted your General Conditions on **Lot 1: ICT Equipment**, of the Project- **Negotiated Procurement for Purchase ICT, Network and Surveillance Equipment**, I/We hereby offer the price quotations on the items/s above:

 Printed Name/ Signature

 E-mail Address

 Company Name

 Contact No.

 Company Address

 TIN